

Ambajee Polymers is part of a dynamic industrial house of Ahuja's. In last 3 decades it has attained the status of respected polymers compounder.

Under the dynamic and able leadership of our promoters we are able to move our annual production to five folds.

This could be achieved due to investment in modern equipments & world class R&D set up under the supervision of highly competent and enabled personnel's in every field, be it manufacturing or R&D. Continuous improvements and focus on new product developments along with use of modern quality tools have ensured that company keep pace with ever growing quality requirements of the customer as well as industry in general.

Ambajee Polymers have always focused in expanding its reach by developing new products continuously. Our customer's retention is our prime objective and we have always worked hard to

The combination of good products quality and superior services have allowed us to penetrate market and help us to retain and expand our customer base in the times of intensified competition.

Today we are major supplier of PVC in many esteemed compaines which are into Railways, Housing wire, Bescom (Banglore Electricity Board), Hescom (Hubli Electricity Board), Automobiles Sector, Home Appliance

We are quite confident that with the resource available with us and with our overall capabilities we will continue to not only meet but exceed the expectation of our customers, and business associates.



In keeping with our vision barked on a mission to ities in diverse fields b







# Certificate



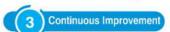


### **PLANT & LAB**











### OUR PVC COMPOUND ARE SUITABLE FOR

- General Purpose Insulation & Sheathing
- Low Temperature PVC Compound (-55°)
- FR & FR-LS
- Heat Resistance Compounds (85-125°)
- Anti Rodent & Anti Termite
- PVC Master Batch
- Automobile PVC (FLRY-B, AVS, AVSS)
- Rubberize PVC
- Reach & RoHs Compliant Compounds

## WE SERVE

- Housing Wire Industry
- · Submersible Wire Industry
- Home ApplianceIndustry
- RDSO (Railways ) Industry
- Automobile Industry

